

INF380 - 2013

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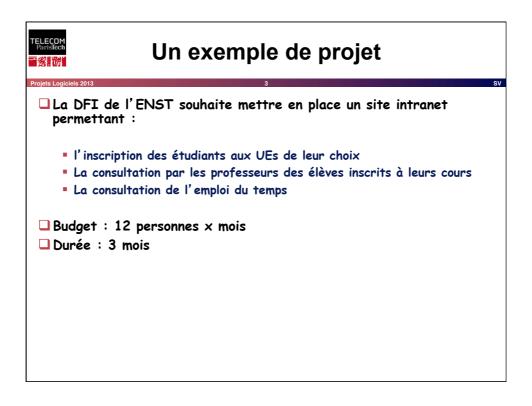
Département INFRES, groupe S3

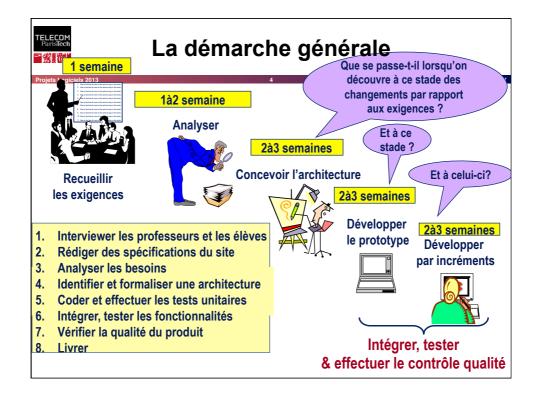


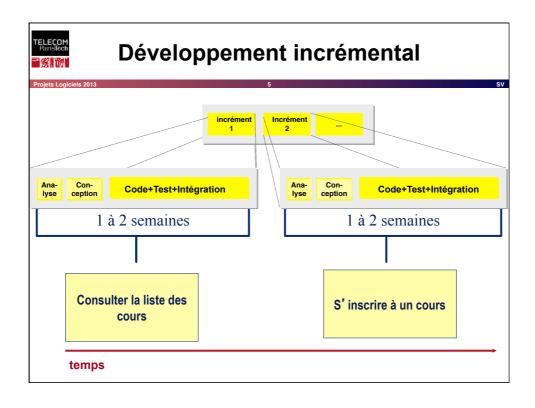
Cadre du processus

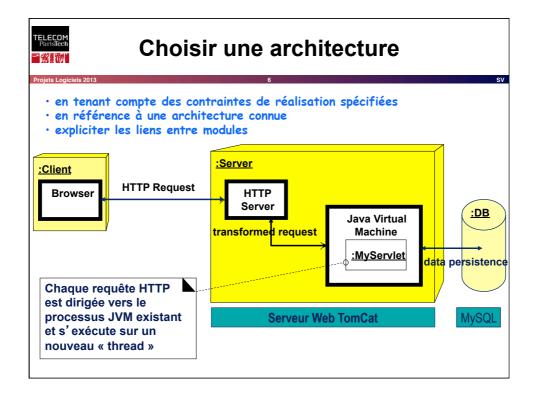
Projets Logiciels 2013

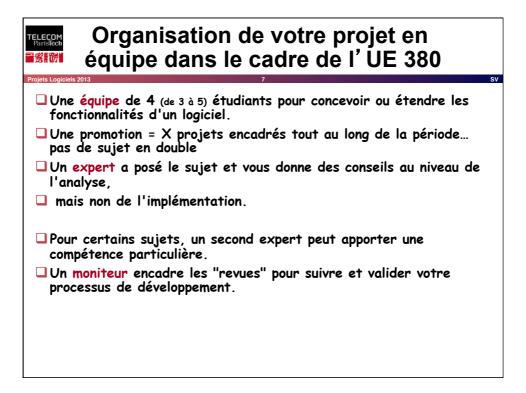
- ☐ Basé sur un processus incrémental:
- 1. Décrire les fonctionnalités attendues du logiciel à développer
- 2. Dégager les fonctionnalités essentielles
- 3. Ecrire les spécifications logicielles et prévoir les tests
- 4. Concevoir une architecture logicielle stable : organisation « gros grain » des modules à développer
- 5. Développer un prototype
- Ajouter en deux (ou trois au plus) incréments toutes les fonctionnalités
- 7. Valider par tests











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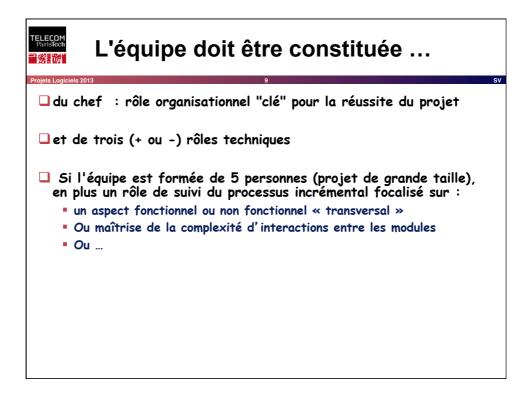
Tous les projets correspondent à de réels besoins

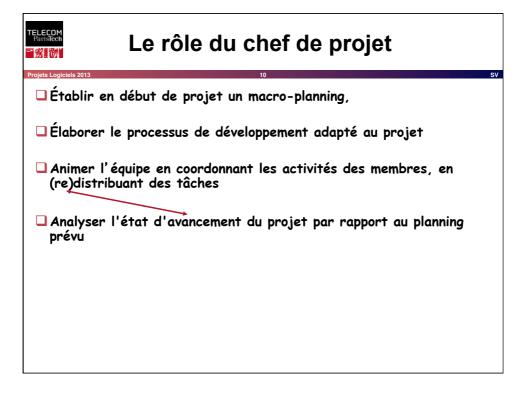
☐ Certains projets demandent:

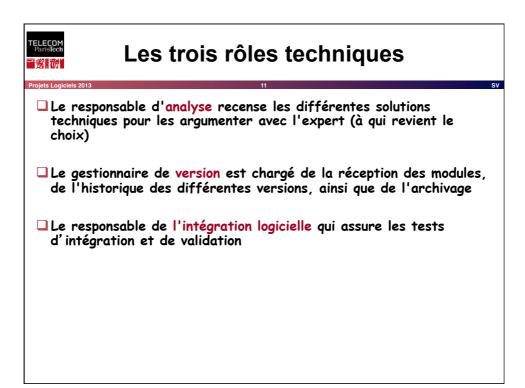
- Une analyse approfondie et complexe mais peu de programmation
- plus de programmation que d'analyse
- ou les deux ...

☐ Les caractéristiques du projet sont variées:

- Acquérir ou approfondir des connaissances dans un nouveau domaine
- Difficulté technique (nouveau langage ou quantité de code à écrire)

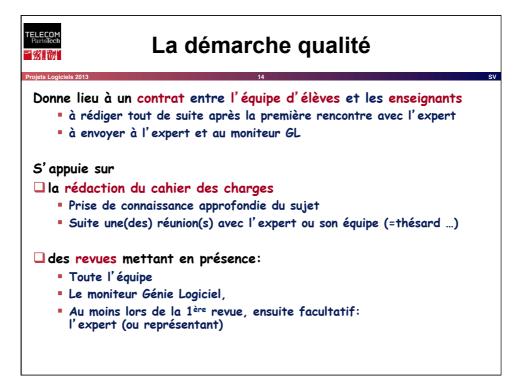


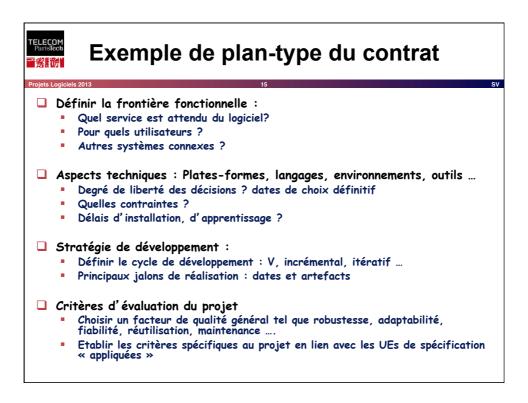


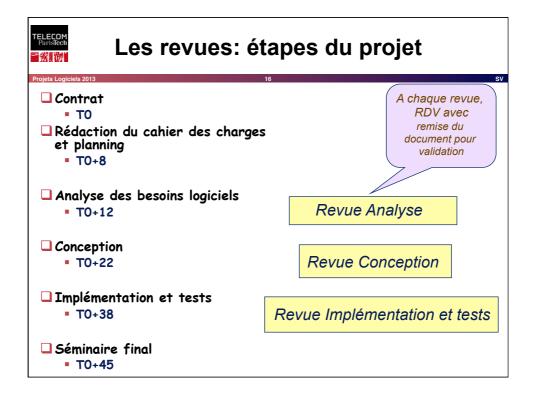


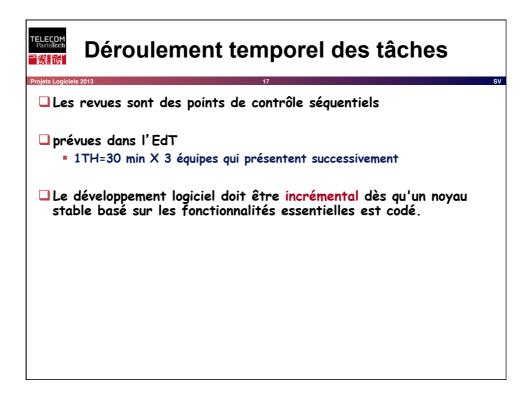
Activités « transversales » pour tous Projets Logiciele 2013 Tout au long du projet : Assurer la coordination entre les membres pour la rédaction des différents documents (de revues) Tenir un glossaire des termes spécifiques au domaine d'application (important dans l'étape d'analyse) Rassembler le fond documentaire du projet: références bibliographiques, URL, ...

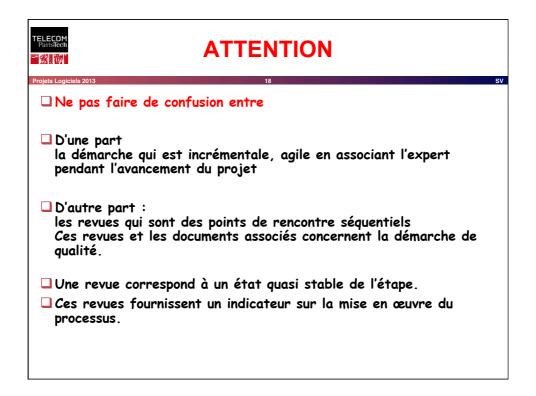


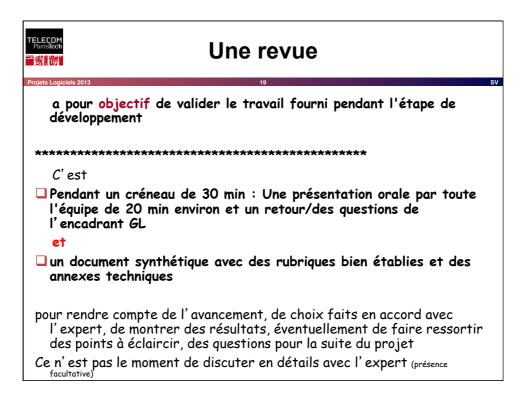


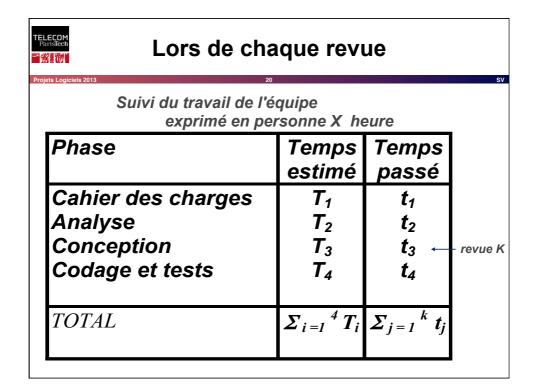


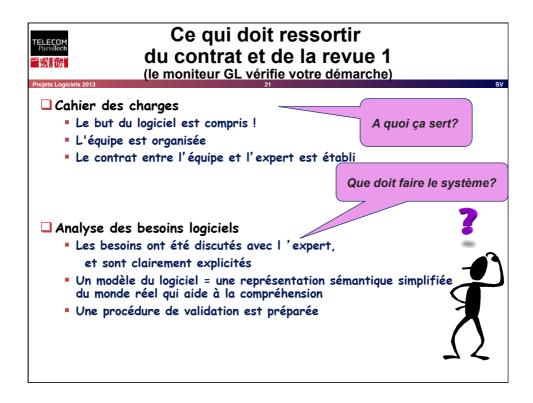


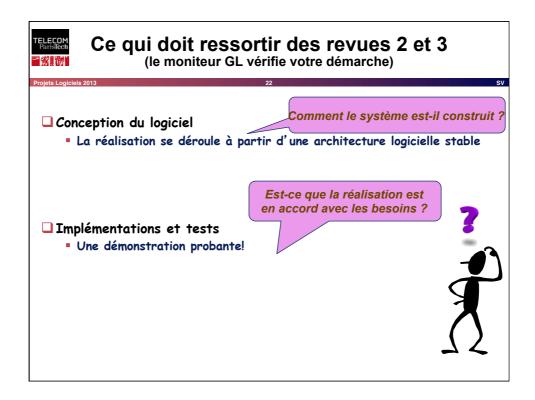




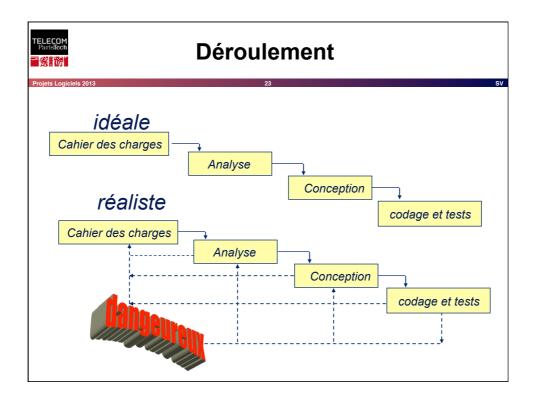


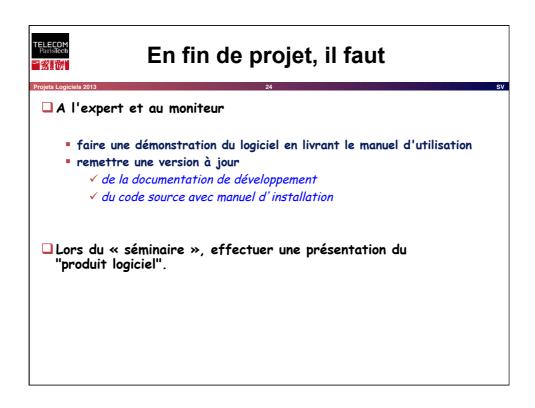




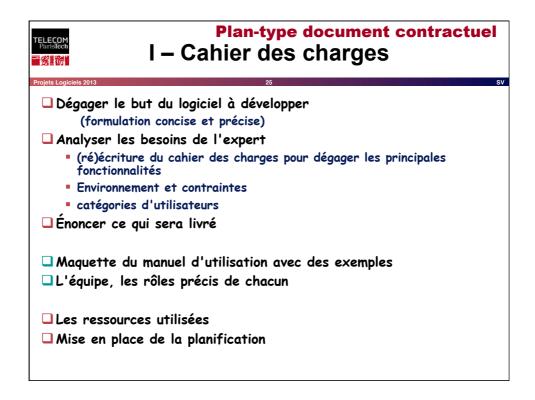


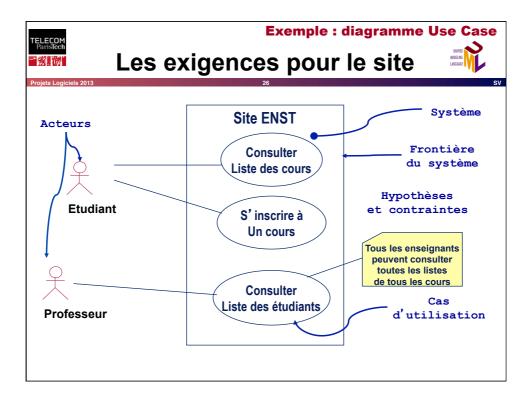
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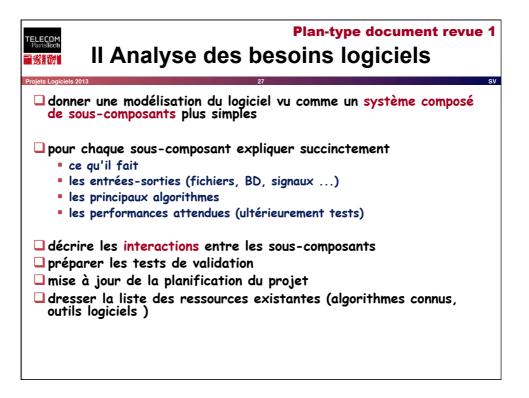


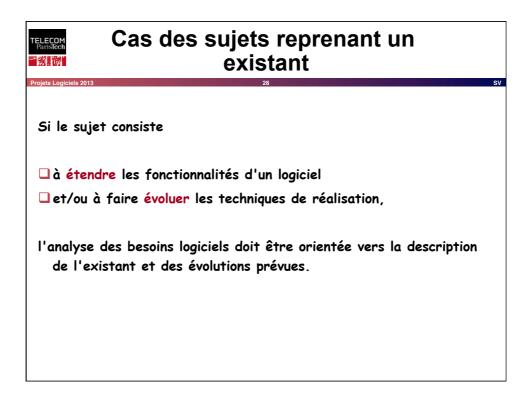
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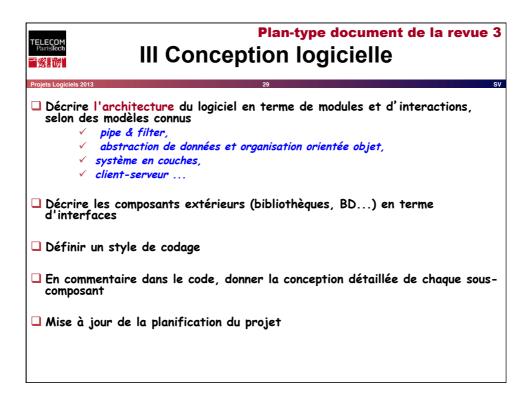


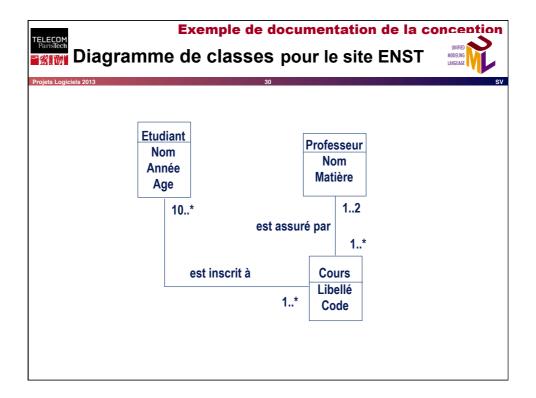


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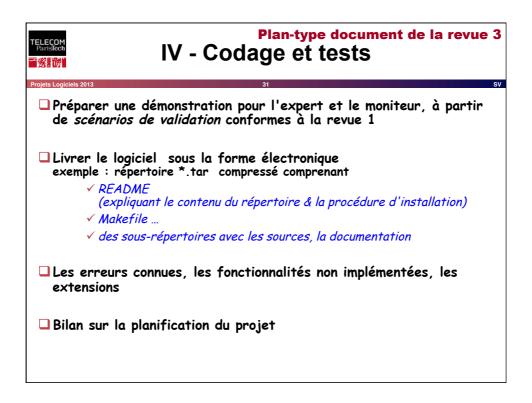


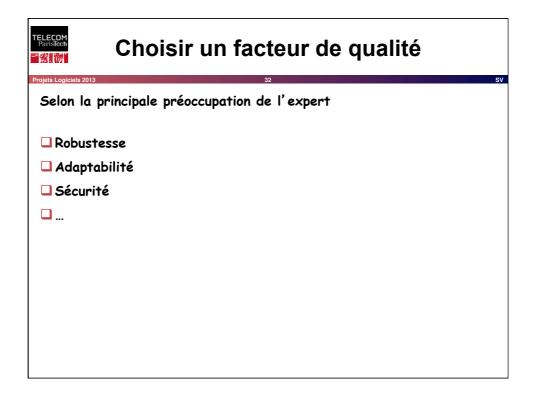




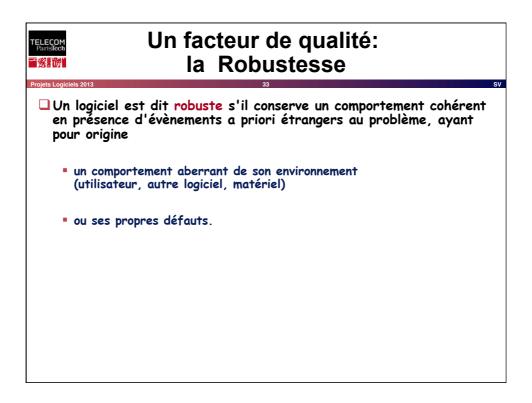


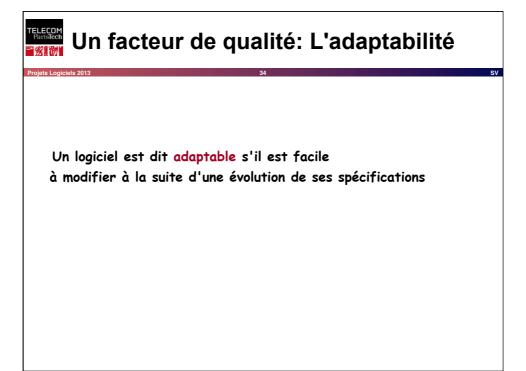
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